



MEAT SLICER



Slices all types
of Boneles meat
and cheese, including
cheddar cheese

MODEL: *KMS-12*

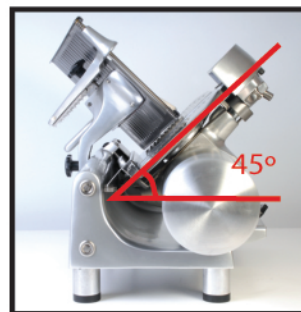
- Powerful gear transmission
- Integrated knife sharpener
- True 45° Gravity feed
- Powerful 1/3 HP motor
- Anodized aluminium and stainless steel construction
- 11.8 inches stainless steel knife



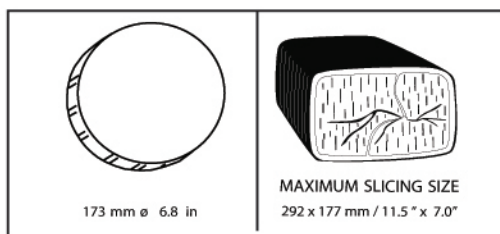


THE VEGETABLE SLICER ACCESSORY (VSA- 300) FITS PERFECTLY

Remember when you use to spent a lot of time chopping.
Now you can simply use the NEW accessory VSA-300 that will helps you to reduce the time of execution, and visually gives you a higher quality than using a regular knife. It processes vegetable or fruits up to 3.25" diameter size



GRAVITY FED
45° SLANT FOR TRUE GRAVITY FEED
ALLOWS FREE FALL PRODUCT FEEDING



SPECIFICATIONS:

*MOTOR	1/3 HP/0.25 KW single phase
VOLTS	115/220 volts
HZ	50/60
BLADE DIAMETER	300 mm/ 11.81 in
SPEED BLADE	380 rpm
MAXIMUM CUT WIDTH	0 -1.5 in /0- 3.8cm
MAXIMUM SLIDING TABLE TRAVEL	31.75 cm / 12.5 in
NET WEIGHT	38 kg /83.6 lb
SHIPPING WEIGHT	51 kg /112.2 lb
TANSMISSION	GEAR

*Optional 220 volts/50 Hz



■ SAVES TIME AND MONEY

The powerfull gear transmission (without bands that can waste and cost you more money) guarantees a long, silence and effective operation life. It only requires a minimum maintenance.

■ HYGIENIC

Anodized aluminium and stainless steel construction making it hygienic, corrosion resistant, easy to clean, allowing for an excellent presentation.

■ LONG LIFE WITH MINIMUM MAINTENANCE

Many parts in this slicer are easily disassembled with no tools, reducing the time spent on cleaning and maintenance cost.

INTEGRATED KNIFE SHARPENER

It is very easy to use and keeps a perfect cutting edge, sharpening and honing the knife through its spinning stones.



CONSISTENCY IN CUTS

Graduated thickness gauge (0 to 25 mm / 0 to 1") to adjust thickness slices.



SAFETY OPERATION

The knife has a cover and side protector to avoid accidents during cleaning and operation.



MEAT GRIP

Facilitates sliced product without to apply force.



DIMENSIONS

